OIPE

RAW SEQUENCE LISTING

DATE: 01/15/2002

PATENT APPLICATION: US/10/024,935

TIME: 19:03:35

Input Set : A:\PTO.VSK.txt

Output Set: N:\CRF3\01152002\J024935.raw

Does Not Comply 4 <:110> APPLICANT: Kenneth Walter Bair Corrected Diskette Needec YingNan Pan Chen Timothy Michael Ramsey ń Michael Lloyd Sabio Sushill Kumar Sharma

11 <120. TITLE OF INVENTION: Inhibitors of the E2F-1/Cyclin

Interaction for Cancer Therapy 12 15 <130> FILE REFERENCE: 4-31664P1/Prov

C--> 17 <140> CURRENT APPLICATION NUMBER: US/10/024,935

C--> 17 <141> CURRENT FILING DATE: 2001-12-19

17 <160: NUMBER OF SEQ ID NOS: 19

19 <170> SOFTWARE: FastSEQ for Windows Version 4.0

ERRORED SEQUENCES

247 <210> SEQ ID NO: 19

248 <211> LENGTH: 8

249 <212> TYPE: PRT

250 <213> ORGANISM: Artificial Sequence

252 < 220 > FEATURE:

253 <223> OTHER INFORMATION: Synthetic protein

255 <:400> SEQUENCE: 19

256 Pro Ala Lys Lys Leu Phe Gly

E--> 257 1

E--> 259 5~

VERIFICATION SUMMARY

DATE: 01/15/2002 PATENT APPLICATION: US/10/024,935 TIME: 19:03:36

Input Set : A:\PTO.VSK.txt

Output Set: N:\CRF3\01152002\J024935.raw

 $L.17\ M:270\ C:$ Current Application Number differs, Replaced Current Application No

 $L.17\ M:271\ C:$ Current Filing Date differs, Replaced Current Filing Date

L 24 M 220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:1

L:257 M:332 E: (32) Invalid/Missing Amino Acid Numbering, SEQ ID:19

M:332 Repeated in SeqNo=19